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JULY, 1922

No. 3

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UNIVERSITY OF ILLINOIS

College of Dentistry

1922-1923



PUBLISHED BY THE UNIVERSITY OF ILLINOIS
CHICAGO

HENRY B. WARD,
STATE UNIVERSITY.

THE UNIVERSITY OF ILLINOIS

THE STATE UNIVERSITY

URBANA

DAVID KINLEY, PH.D., LL.D., President

The University includes the following departments:

The Graduate School

The College of Liberal Arts and Sciences (Ancient and Modern Languages and Literature, History, Economics, Political Science, Sociology, Philosophy, Psychology, Education, Mathematics, Astronomy, Geology, Physics, Chemistry, Bacteriology, Botany, Zoology, Entomology, Physiology, Art and Design)

The College of Commerce and Business Administration (General Business, Banking, Insurance, Accountancy, Railway Administration, Foreign Commerce; Courses for Commercial Teachers and Commercial and Civic Secretaries)

The College of Engineering (Architecture; Architectural, Ceramic, Civil, Electrical, Mechanical, Mining, Municipal and Sanitary, and Railway Engineering; General Engineering Physics)

The College of Agriculture (Agronomy; Animal Husbandry; Dairy Husbandry; Horticulture and Landscape Gardening; Agricultural Extension; Teachers' Course; Farm Mechanics; Farm Organization and Management; Home Economics)

The College of Law (Three-year and four-year curriculums based on two years and one year of college work, respectively)

The College of Education

The Curriculum in Journalism

The Curriculums in Chemistry and Chemical Engineering

The School of Railway Engineering and Administration

The School of Music (Four years' curriculum)

The School of Library Science (Two years' curriculum for college graduates)

The College of Medicine (in Chicago)

The College of Dentistry (in Chicago)

The School of Pharmacy (in Chicago; Ph.G. and Ph.C. curriculums)

The Summer Session (eight weeks)

Experiment Stations and Scientific Bureaus: U. S. Agricultural Experiment Station; Engineering Experiment Station; State Laboratory of Natural History; State Entomologist's Office; Biological Experiment Station on Illinois River; State Water Survey; State Geological Survey; U. S. Bureau of Mines Experiment Station.

The library collections contain (May 1, 1922) 523,230 volumes and 120,151 pamphlets.

For catalogs and information address

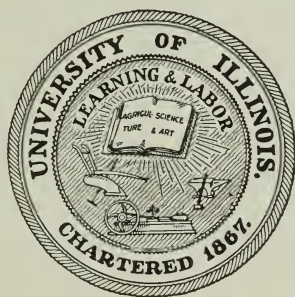
THE REGISTRAR

Urbana, Illinois

UNIVERSITY OF ILLINOIS
COLLEGE OF DENTISTRY

**CIRCULAR OF INFORMATION AND
ANNOUNCEMENTS**

1922-1923



CHICAGO

PUBLISHED BY THE UNIVERSITY
1922

CONTENTS

	PAGE
Board of Trustees.....	3
Officers of Administration.....	6
University Committees	6
Standing Committees	6
Faculty	7-9
Building and Equipment.....	10
Location	10
College Building	10
Infirmary	10
Library	10
Calendar of the Year.....	4
College Calendar	5
Requirements for Admission.....	11
Admission to Advanced Standing.....	13
Requirements for Graduation.....	14
Fees and Expenses.....	15
Scholarships	15-17
Room Register and Employment Bureau.....	17
Courses Offered	18
General Description of Courses.....	19-27
English	19
Technical Drawing	19
Anatomy, Embryology, Histology and Zoology.....	19-20
Chemistry and Metallurgy.....	20-21
Pathology and Bacteriology.....	21-22
Physiology	22
Operative Dentistry	22-23
Prosthetic Dentistry	23
Materia Medica, Pharmacology and Therapeutics.....	24-25
Oral Surgery and Oral Pathology.....	24
Physical Diagnosis and Clinical Medicine	25
Orthodontia	25
Roentgenology	25
Infirmary	26-27
Dental Jurisprudence	27
Business Practise	27
Summer Courses	27
Practitioners' Courses	27
Summary of the Curriculum.....	28-29
Degrees Conferred	30
Register of Students 1921-22.....	30-34
Alumni Association	35
College of Medicine	Cover
School of Pharmacy.....	Cover

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CALENDAR

1922

1923

JANUARY.

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CALENDAR

1922-1923

FIRST SEMESTER

- SEPTEMBER 11-15—Monday-Friday
Entrance examinations
- SEPTEMBER 25-30—Monday-Saturday
Examination for removal of conditions
- OCTOBER 2—Monday, 8 a. m.-5 p. m.
Registration and payment of fees
- OCTOBER 3—Tuesday, 8 a. m.
Semester instruction begun
- NOVEMBER 11—Saturday
Armistice Day
- NOVEMBER 29—Wednesday, 12 m.
Thanksgiving recess begun
- DECEMBER 4—Monday, 8 a. m.
Instruction resumed
- DECEMBER 22—Friday, 5 p. m.
Holiday recess begun
- JANUARY 3, 1923—Wednesday, 8 a. m.
Instruction resumed
- JANUARY 29-FEBRUARY 2—Monday-Friday
Semester examinations.

SECOND SEMESTER

- FEBRUARY 7—Wednesday, 8 a. m.-5 p. m.
Registration and payment of fees
- FEBRUARY 12—Monday
Lincoln Day
- FEBRUARY 8—Thursday, 8 a. m.
Semester instruction begun
- FEBRUARY 22—Thursday
Washington Day
- MARCH 29—Thursday, 5 p. m.
Easter recess begun
- APRIL 2—Monday, 8 a. m.
Instruction resumed
- MAY 28-JUNE 8—Monday-Friday
Final examination ended
- MAY 30—Wednesday,
Memorial Day
- JUNE 8—Friday
Class Day and Alumni Meetings
- JUNE 9—Saturday, 10 a. m.
Annual commencement, Chicago Professional Schools

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1922-1923

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COLLEGE OF DENTISTRY

1922-1923

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GROVER TRACY, A.B., *Associate in Chemistry*.

REGINALD ALEX CUTTING, A.B., M.A., Ph.D., *Associate in Physiology*.

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FRANCES SCHWAB, *Instructor in Microscopy*.

SAMUEL AZOR VINSON, B.S., M.S., M.D., *Instructor in Pathology and Bacteriology*.

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FREDERICK PICKOF, B.S. M.D., *Instructor in Pathology and Bacteriology*.

LUTHER L. BLAINE, D.D.S., *Instructor in Prosthetic Dentistry*.

LECTURES

ELMER DEWITT BROTHERS, B.S., LL.B., *Lecturer on Dental Jurisprudence.*

HAROLD SELFRIDGE STANDISH, *Lecturer on Business Practise.*

NELLIE M. FRAIN, *Artist.*

CARMEN JERNQUIST, R.N., *Infirmiry Nurse.*

ASSISTANTS

JAMES EVERETT FONDA, D.D.S., *Assistant in Oral Surgery.*

JESSE LOUIS BOLLMAN, A.B., M.S., *Assistant in Chemistry.*

HOWARD LA RUE MARSH, B.S., M.S., *Assistant in Chemistry.*

MARY NEWALL, D.D.S., *Assistant in Orthodontia.*

MARGARET DAME, *Assistant in Roentgenology.*

HAROLD D. SWAIN, D.D.S., *Assistant in Orthodontia.*

MARY JUNGJOHANN, *Assistant in Oral Surgery (research).*

CLARENCE CHARLES SAELOHOF, B.S., M.S., *Assistant in Chemistry.* °

TECHNICIAN

FRANK HIRCHER LONG, *Technician.*

LORENZ LAURENTINE SMITH, *Assistant Technician.*

BUILDING AND EQUIPMENT

LOCATION

THE College of Dentistry of the University of Illinois is located in what is known as "the clinical center of Chicago." It is at Harrison and Honore streets, directly opposite the Cook County Hospital. Adjoining it on the north is the University of Illinois College of Medicine, and on the west the West Side Hospital. Within a radius of a few blocks are a majority of the great metropolitan hospitals and professional colleges and schools. It is about a fifteen minutes' ride from the Union Loop, or down-town district, by either the Garfield Park branch of the Metropolitan elevated line, or the Harrison Street surface cars.

THE COLLEGE BUILDING

The college occupies a separate five-story building, with a frontage of 100 feet on Harrison Street and 100 feet on Honore Street. The entering student registers in the business office, which is on the first floor of the Medical building. The building has ample space for laboratories, operating rooms for the several clinics, amphitheaters for general assemblies, classes, and student activities, recitation rooms, and rest-rooms for women and for men. Its equipment is of modern, scientific type. In addition to the accommodations in the main college building, many of the facilities of the University College of Medicine are available to students of dentistry, as the colleges are allied. For example, the chemical laboratory for both institutions is in the Medical building, while the laboratory of gross anatomy is in the College of Dentistry. The two faculties also are associated.

INFIRMARY

A large part of the senior course is devoted to practical dentistry, and for this purpose an Infirmary is provided, which occupies the entire top floor of the main building. There are always more applicants for dental service than can be accommodated. The Infirmary is supplied with modern accessories, and there are windows on three sides, as well as skylights overhead, so that all work may be done by daylight. Adjoining the Infirmary are the superintendent's office, and the therapeutic laboratory. All sterilization and preparation for therapeutic and root canal work is supervised by a registered nurse.

LIBRARY

The general library of the University of Illinois in Chicago is in the Medical building, which adjoins the College of Dentistry. In this library there are over 24,450 volumes, including a comprehensive collection of works on dental and allied subjects. All of the standard dental journals are kept on file, and there is a representative collection of works in literature, standard and modern, for the exclusive use of English classes in the College of Dentistry. The library, in charge of a librarian and assistant, is open from 9 a. m. to 5 p. m., and room is provided for students desirous of employing their study periods in the library.

REQUIREMENTS FOR ADMISSION

An applicant for admission to the College of Dentistry must be at least 17 years of age. Women are admitted on the same terms as men.

For admission to the COLLEGE OF DENTISTRY candidates must present:

1. Fifteen units of high school work in acceptable subjects as outlined in paragraph one below.

2. One year of pre-dental work in a college of Liberal Arts and Sciences as indicated in paragraph two below.

1. THE REQUIREMENT IN HIGH SCHOOL SUBJECTS

Prescribed Subjects

The fifteen units required for the College of Dentistry must include the following prescribed subjects (known as List A):

List A

English	3 units*
Algebra	1 unit
Plane geometry	1 unit
Physics, with laboratory work	1 unit
<hr/>	
Total	6 units

Electives

In addition to the six prescribed units (List A), six units of electives must be chosen from List B below, and three more units from either List B or List C, to make up the total of fifteen units required.

List B

		<i>Units</i>
Latin	36 to 144 weeks	1—4
Greek	36 to 108 weeks	1—3
French	36 to 144 weeks	1—4
German	36 to 144 weeks	1—4
Spanish	36 to 144 weeks	1—4
Italian	36 to 72 weeks	1—2
Norwegian	36 to 72 weeks	1—2
Swedish	36 to 72 weeks	1—2
Polish	36 to 72 weeks	1—2
English (4th unit)	36 weeks	1
Advanced algebra	18 to 36 weeks	½—1
Solid geometry	18 weeks	½
Trigonometry	18 weeks	½
History†	36 to 144 weeks	1—4

*A unit is the amount of work represented by the pursuit of one high-school subject, with the equivalent of five forty-minute recitations a week, through 36 weeks; or, in other words, the work of 180 recitation periods of forty minutes each, or the equivalent in laboratory or other practise.

†Greek and Roman history, 1 unit; medieval and modern history, 1 unit; English history ½ or 1 unit; American history, ½ or 1 unit.

			<i>Units</i>
Civics	18 or 36 weeks		$\frac{1}{2}$ —1
Economics and economic history	18 or 36 weeks		$\frac{1}{2}$ —1
Commercial geography	18 or 36 weeks		$\frac{1}{2}$ —1
Astronomy	18 weeks		$\frac{1}{2}$
Geology	18 or 36 weeks		$\frac{1}{2}$ —1
Physiography	18 or 36 weeks		$\frac{1}{2}$ —1
Physiology	18 or 36 weeks		$\frac{1}{2}$ —1
Zoology	18 or 36 weeks		$\frac{1}{2}$ —1
Botany	18 or 36 weeks		$\frac{1}{2}$ —1
Physics	36 to 72 weeks		1—2
Chemistry	36 to 72 weeks		1—2
General science	18 or 36 weeks		$\frac{1}{2}$ —1

List C¹

Agriculture	36 to 108 weeks	1—3
Bookkeeping	36 weeks	1
Business law	18 weeks	$\frac{1}{2}$
Commercial arithmetic ²	18 weeks	$\frac{1}{2}$
Domestic science	36 to 72 weeks	1—2
Drawing, art and design	18 or 36 weeks	$\frac{1}{2}$ —1
Drawing, mechanical	18 or 36 weeks	$\frac{1}{2}$ —1
Manual training ³	36 to 72 weeks	1—2
Music, history and theory	36 to 72 weeks	1—2
Music, applied ⁴	36 weeks	1
Shorthand and typewriting ⁵	36 to 72 weeks	1—2

High-School Graduation

A candidate for admission by *certificate* must be a *graduate* of an accredited high school or other accredited school, with fifteen units in acceptable subjects. By acceptable subjects are meant the subjects included in Lists A, B, and C, below; not more than three units may be chosen from List C.

An applicant *who has not been graduated* from an accredited school must pass entrance examinations in the following subjects, amounting to 5 units:

English composition	1 unit
Algebra	1 unit
Additional subjects to be designated by the University authorities	3 units

Total5 units

The remaining 10 units necessary to make up the 15 units required for admission may also be made in entrance examinations or may be offered by certificate from an accredited school.

Admission with Deficiency in Physics

A student who is a graduate of an accredited high school with 15 units in acceptable subjects, including 3 in English, 1 in algebra, 1 in plane geometry,

1. The subjects named in List C must be taught in accordance with specifications which are set forth in the High-School Manual. Further information may be had on application to the High-School Visitor.

2. Accepted only when taken after one year of high-school mathematics.

3. In giving credit for manual training the University specifies that the work is to be done by competent teachers, as determined by inspection, and that credit shall not exceed one unit for 360 forty-minute periods of work, including the necessary drawing and shop work.

4. To receive credit in applied music (voice, piano, violin), a student must offer at the same time one unit in theoretical music, and must have had two years of high-school music prior to taking the course offered for credit.

5. These two subjects must be offered together; no credit is given for either one offered separately.

and 1 in *laboratory science other than physics*, may be admitted with a deficiency of one unit in physics. Such a student must remove this deficiency before he may register for his second year in the College of Dentistry.

Methods of Admission

High-school credit will be accepted by *certificate* from the following sources:

(1) From high schools and academies in the State of Illinois which are accredited to the University of Illinois.

(2) From schools accredited by the North Central Association of Colleges and Secondary Schools.

(3) From schools accredited to the state universities which are included in the membership of the North Central Association of Colleges and Secondary Schools.

(4) From high schools and academies registered by the Regents of the University of the State of New York.

(5) From schools approved by the New England College Entrance Certificate Board.

(6) From schools accredited by the Southern Association of Colleges and Secondary Schools.

(7) From the state normal schools of Illinois and other normal schools having equal requirements for graduation.

Entrance credits may be made by *examination*:

(1) In the examinations conducted by the Registrar of the University at the University in Urbana in January, July, and September of each year.

(2) In the examinations conducted by the Registrar of the University at the College of Dentistry in September of each year.

(3) In the examinations conducted by the Registrar of the University about March 15, June 15, August 25, September 25, and December 15 in each year in the Cook County Courthouse, Chicago.

(4) In the examinations conducted in June of each year by the College Entrance Examination Board.

(5) In the examinations conducted by the Regents of the University of the State of New York.

2. THE REQUIREMENT IN LIBERAL ARTS AND SCIENCE SUBJECTS

In addition to the high school requirement as indicated above, an applicant must present one year of work in an approved college of liberal arts and sciences, comprising not less than 30 semester hours, and including prescribed subjects as follows:

Chemistry	6 semester hours
Biology or physics	6 semester hours
English	6 semester hours
Electives	12 semester hours

ADMISSION TO ADVANCED STANDING

Students who can comply with the requirements for admission to the University of Illinois, and who have studied dentistry in any college accredited to the University of Illinois for not less than one year, may be admitted to advanced standing. Such students, however, will be required to comply with all the conditions of the curriculum of the College of Dentistry.

RECORD OF DENTAL WORK

A letter of honorable dismissal and a transcript of record are required in all cases where there has been previous attendance in a dental school.

Graduates of colleges of medicine accredited to the University of Illinois may be admitted to the College of Dentistry and given credit for one year in time and for all satisfactorily completed courses which are required by the College of Dentistry.

Students presenting sufficient credits applicable to the first year curriculum in addition to those required for entrance may enter at the beginning of the second semester of the first year.

Students holding credits other than those listed above should communicate with the Dean for further information.

REQUIREMENTS FOR GRADUATION

The requirements for the degree of Doctor of Dental Surgery are as follows:

1. Completion of the work of the curriculum with a grade of 75% or more in at least 75% of the subjects of the entire course.
2. Attainment of the age of twenty-one years.
3. Settlement of all obligations to the University.

GRADUATION WITH THESIS

Students may become candidates for thesis honors through meritorious work. "Graduation with Thesis" is awarded on the presentation of a satisfactory scientific essay.

HONORARY RESEARCH ASSISTANTS

Students may, during the last year of their course, be permitted to pursue advanced work in a department, provided, first, that they have shown special aptitude along this line; and, second, that their previous work has been of a sufficiently high grade. If at the end of the last year's work the student's application and attainment are regarded as of sufficiently high character, an honorary research assistantship may be awarded.

LICENSE TO PRACTISE IN ENGLAND

On the recommendation of the Board of Examiners in Dental Surgery, the Council of the Royal College of Surgeons, in London, has added the College of Dentistry of the University of Illinois to the list of dental schools recognized by the College. This recognition implies that the Royal College of Surgeons will exempt graduates in dental surgery of the University of Illinois from the Preliminary Science Examination for the License in Dental Surgery, and will accept such parts of the curriculum for the License as are completed in the College of Dentistry of the University of Illinois toward the curriculum of studies required for a license.

FEES AND EXPENSES

FEES—SCHEDULE EFFECTIVE OCTOBER 2, 1922

	Illinois	Non-Illinois
First Year		
Tuition	\$125.00	\$155.00
Matriculation (paid but once*)	10.00	10.00
Laboratory	35.00	35.00
Total	170.00	200.00
Second year		
Tuition	125.00	155.00
Laboratory	40.00	40.00
Total	165.00	195.00
Third Year		
Tuition	125.00	155.00
Laboratory	60.00	60.00
Total	185.00	215.00
Fourth Year		
Tuition	125.00	155.00
Laboratory	60.00	60.00
Total	185.00	215.00
Grand Total	\$705.00	\$825.00

Students taking gross anatomy are required to make a deposit of \$5.00 for disarticulated skeleton. Students practising in infirmary are required to make a deposit of \$5.00 for electric engine and \$1.00 for gowns. Fees are not returned to students who are suspended or expelled or to those who are absent for any cause except illness. Payments should be made in currency or in Chicago exchange drawn to the order of the University of Illinois.

PAYMENT OF FEES.—The fees are payable at the beginning of each semester.

REBATES OF FEES.—In case a student withdraws from the school within ten days after the beginning of the instruction, the total amount of his fees, except the matriculation fee and the registration fee, will be refunded. After one month and before the expiration of two months, a refund of one-half of these fees will be made. After two months and before the expiration of three months, a refund of one-fourth of the fees will be made. After the expiration of three months no part of the fees paid will be refunded.

TRANSCRIPT OF RECORD.—Each student is entitled to one transcript of record without fee, but a charge of one dollar for each additional transcript and fifty cents for each carbon copy of the same is made.

GENERAL ASSEMBLY SCHOLARSHIPS

A law passed by the General Assembly of the State of Illinois at the session of 1905 and embodied in the General School Law of 1909 provides that each member of the General Assembly may nominate annually one eligible

*Not required in the case of students who have previously matriculated in this or any other college of the University of Illinois.

person from his district for a scholarship in the University, exempting such person from the payment of tuitions, or any matriculations, term or incidental fees whatsoever, except for the purchase of laboratory supplies and similar fees for supplies and materials.

A member of the General Assembly who wishes to nominate a candidate for a scholarship should file the name and address of his nominee as early in the spring as practicable and not later than June 1, with the President of the University.

The nominee, if a graduate of a school accredited by the University, shall be admitted to the University on the same conditions as to educational qualifications as are students not so appointed to scholarships, and if any such candidate is not a graduate of a school accredited by the University, he shall present himself for examination—the same that is given to competitors for county scholarships on the first Saturday in June, under the County Superintendent. The nominee must further (1) meet in full, either by certificate from an accredited high school or by passing entrance examinations at the University, the requirements for admission to the freshman class; and (2) to register in the University the following September.

If a nominee not a graduate of a school accredited by the University fails to make a passing grade (70) in the scholarship examination he may not receive the scholarship. In this case notice will be sent to the member of the General Assembly who made the nomination who is then entitled to nominate a second candidate, before the first registration day in September. The second candidate is subject to all the requirements stated above; the scholarship examination will be given him at the University on the Wednesday preceding the fall registration days (in 1922, September 13).

A student holding a scholarship who shall make it appear to the satisfaction of the President of the University that he requires leave of absence for the purpose of earning funds to defray his expenses while in attendance, may, at the discretion of the President, be granted such leave of absence, and may be allowed an extension of his scholarship for not more than two years (making not more than six years in all from the beginning of the scholarship). Such extension will not be granted unless the student has been in attendance at the University for at least one full semester, nor unless the student's average grade during the period of his attendance has been at least 75, exclusive of grades in military science and physical education.

MILITARY SCHOLARSHIPS

A law passed by the General Assembly of the state of Illinois at the session of 1919 provides for the establishment of military scholarships.

QUALIFICATIONS OF CANDIDATES

To be eligible for appointment to a Military Scholarship, a candidate must establish the following facts:

- (1) That he served in the army, the navy, or the marine corps of the United States, exclusive of the Students' Army Training Corps, during the World War.

- (2) That he was honorably discharged from such service.

- (3) That he was not convicted by court-martial of disobedience of orders, consisting of refusal to perform military service "on the ground of alleged religious or conscientious objections against war."

(4) That at the time of entering upon his service he was a resident of the State of Illinois or a student in the University of Illinois.

(5) That he possesses "all necessary entrance requirements," i. e., that he can meet in full the requirements set forth in the Annual Register of the University for matriculation in the college or curriculum of the University which he proposes to enter. These requirements include graduation from an accredited high school, with fifteen units and one year in an accredited college or university, including certain prescribed subjects in each. A candidate who is not a graduate of an accredited high school may meet the requirements by passing examinations.

ROOM REGISTER AND EMPLOYMENT BUREAU

The West Side Student Department of the Young Men's Christian Association is located at 1816 Harrison Street, near the College. It maintains information, rooming-house and employment bureaus, together with parcel-check, trunk delivery and a social room. Gymnasium privileges in the city Association buildings may be secured at the Student Department at reduced prices.

FURTHER INFORMATION *

This announcement applies to the session beginning October 2, 1922, and all requirements, fees, and regulations mentioned in it apply to this college year alone. The Trustees of the University reserve the right to make changes in succeeding announcements. Conditions specified in the catalog cannot be modified except with the written consent of the proper officials of the University.

For further information, address

THE SECRETARY, COLLEGE OF DENTISTRY, University of Illinois,
1838 W. Harrison St., Chicago, Illinois.

COURSES OFFERED

UNDERGRADUATE

1. **A Five-Year Course.**—One year in a recognized college of Liberal Arts and Sciences followed by four years in the College of Dentistry. The work of the first year must include certain prescribed subjects. On the completion of the fourth year in the College of Dentistry the degree of Doctor of Dental Surgery is conferred.

2. **A Six-Year Course.**—Two years in a recognized college of Liberal Arts and Sciences followed by four years in the College of Dentistry. The work of the two years in the College of Arts and Sciences must include certain prescribed subjects and must have been preceded by 15 units acquired in an accredited high school. Upon the completion of the two years in the College of Dentistry students will receive the degree of Bachelor of Science; and on the completion of the fourth year in the College of Dentistry they will receive the degree of Doctor of Dental Surgery.

REQUIREMENTS FOR SIX-YEAR COURSE

1. High School Requirements.—

English	3 units*
Algebra	1 unit
Plane geometry	1 unit
Physics with laboratory work	1 unit
Electives	9 units

2. **College Requirement.**—Two years in a recognized college or university with a minimum of sixty semester hours, distributed as follows:

Chemistry	12 semester hours†
Physics	6 semester hours
Biology	8 semester hours
English	6 semester hours
German, French, Spanish or Italian	6 semester hours
Electives (not including chemistry, physics or biology)	6 semester hours
Free electives	16 semester hours

GRADUATE COURSES

Courses leading to the degree of Master of Science in Dentistry are offered in Orthodontia and Oral Surgery.

*See page 11.

†By a *semester hour* of college credit is meant the work of a class meeting once a week for a semester of 18 weeks. Sixty semester hours represents ordinarily two years of college work.

GENERAL DESCRIPTION OF COURSES*

ENGLISH

FRANK HURBURN O'HARA, Ph.B., *Assistant Professor*

REQUIRED COURSES—FIRST YEAR

3-4. **English Composition.**—Library methods, preparation of papers on scientific subjects; Ethics.

2. *I*, and 1, *II*.

SECOND YEAR

5. **Contemporary Literature.**—a survey. 1. *I*‡

THIRD YEAR

6. **Public Speaking.**—1. *I*.

FOURTH YEAR

7. **Correspondence.** 1. *I*.

Correlative Courses.—Individual consultations and occasional class meetings, papers prepared, under supervision of the English department for other courses forming the chief basis of discussion.

Assistant Professor O'HARA

TECHNICAL DRAWING

REQUIRED COURSE—FIRST YEAR

CARLETON EVERLY KERRICK, *Instructor*

1. **Technical Drawing.**—Theoretical and practical graphics, the reading and making of working plans. Projections, sketching, lettering, conventions, renderings and translations. 2 two-and-a-half-hour periods. *I*.

Mr. KERRICK

ANATOMY, HISTOLOGY, EMBRYOLOGY, ZOOLOGY

ALBERT CHAUNCEY EYCLESYMER, B.S., M.D., Ph.D., *Professor and Head of Department*.

NEWTON GEORGE THOMAS, M.A., D.D.S., *Professor*.

OTTO FREDERIC KAMPMEIER, A.B., Ph.D., *Associate Professor*

ARTHUR REUBEN COOPER, A.M., Ph.D., *Assistant Professor*

OSCAR E. NADEAU, B.S., M.D., *Associate*.

FRANCES SCHWAB, *Instructor*.

REQUIRED COURSES—FIRST YEAR

3. **General Zoology.**†—Animal biology, principles of structure, function, interrelations; origin and development of animal life; generalization in zoological theory. Lectures and quizzes. 2. *I*.

Dr. COOPER

*The course numbers are indicated by Arabic numerals preceding the captions. Unless otherwise specifically stated, the Arabic numerals following the description of courses indicate the number of one-hour periods a week in each subject. The first and second semesters are indicated by the Roman numerals I and II, respectively.

†Zoology 3 not required of students admitted with Biology.

‡English 5 will not be given during the current year.

4. Vertebrate Zoology and Comparative Anatomy.—Classification of the chordata, anatomy of systems of organs considered in respect to their function, ontogeny, and evolution in the vertebrate series; anatomical studies (dissection) of types of the chordata, with special emphasis on mammalian splanchnology. Lectures 2, *II*; laboratory, 2 two-hour periods, *I, II*. *Prerequisite*, 3, or its equivalent.

Dr. COOPER and assistants

SECOND YEAR

7-8. Histology.—Cell structure, the elementary tissues; histology of organs of circulatory, respiratory, genito-urinary and nervous system; skin and appendages. The embryology of the teeth, mouth and jaws. The tissues of the teeth and the supporting tissues. Lecture or quiz 1, laboratory, 2 three-hour periods. *I*; Lecture 1, laboratory, 2 two-hour periods. *II*.

Professor THOMAS and assistants

10-11. Systematic Anatomy.—This includes a complete dissection of the body. Lectures, demonstrations, recitations, and seminar, 2; laboratory, 2 three-hour periods. *I, II*. *Prerequisites*: Zoology, 3 and 4.

Dr. NADEAU and assistant

THIRD YEAR

17. Topographical Anatomy and Neurology of the Head and Neck.—Review of anatomical structures, functional significance, regional relationships of surgical and clinical importance and structural variations. Lectures, recitations and seminar, 1 two-hour period. *II*. *Prerequisites*: 3, 4, 10-11.

Dr. NADEAU and assistants

CHEMISTRY AND METALLURGY

WILLIAM HENRY WELKER, A.C., Ph.D., *Professor and Head of Department*

PAUL GERHARD ALBRECHT, Ph.D., *Associate*

GROVER TRACY, A.B., *Associate*

JESSE LOUIS BOLLMAN, A.B., M.S., *Assistant*

HOWARD LA RUE MARSH, B.S., M.S., *Assistant*

CLARENCE CHARLES SAELOHOF, B.S., M.S., *Graduate Assistant*

FRANK HIRCHER LONG, *Technician*

LORENZ LAURENTINE SMITH, *Assistant Technician*

REQUIRED COURSES—FIRST YEAR

6. Qualitative Analysis.—The important metals and acids. Lecture or recitation, 1; laboratory, 2, two-and-a-half-hour periods. *I*.

Mr. BOLLMAN and assistants

9. Organic Chemistry.—The fundamentals, from a biological standpoint; fats, proteins and carbohydrates. Lectures, demonstrations, and conferences, 2; laboratory, 2 three-hour periods. *II*. *Prerequisite*: Chemistry, 6, or its equivalent.

Mr. TRACY and assistants

SECOND YEAR

12. Physiological Chemistry.—The fundamentals of physiological chemistry. Lectures, demonstrations, and conferences, 2; laboratory, 2 two-and-a-half-hour periods. *I. Prerequisites:* Courses 6 and 9 or their equivalents.

Mr. TRACY and assistants

15. Metallurgy.—The general principles of metallurgy. Extracting and refining of the various metals used in dentistry. The physical properties of metals. Analysis of ores, alloys, solders, and cements; refining of gold, silver, and tin. Preparation of alloys and solders. Lectures on recitations, 2; laboratory, 1 four-hour period. *II. Prerequisites:* Course 6 or its equivalent.

Professor WELKER and assistants

OPTIONAL COURSE

51. Metallurgy.—An advanced course, open to graduates or to students who have satisfactorily completed Course 15. Hours to be arranged.

Professor WELKER

Research.—The laboratories are open to persons with the requisite scientific training for the conduct of original investigation under the direction of a member of the staff.

PATHOLOGY AND BACTERIOLOGY

DAVID JOHN DAVIS, B.S., M.D., Ph.D., *Professor and Head of Department*

WILLIAM PETERSEN, B.S., M.D., *Associate Professor*

JOHN NUZUM, M.D., *Associate*

ISADOR PILOT, M.S., M.D., *Instructor*

FREDERICK PICKOF, B.S., M.D., *Instructor*

SAMUEL AZOR LEVINSON, M.S., M.D., *Instructor*

FRANK H'DOUBLER, M.A., Ph.D., M.D., *Instructor*

REQUIRED COURSES—SECOND YEAR

4. General Bacteriology.—Sterilization; disinfection; preparation of culture media; general morphologic and cultural characteristics of bacteria; isolation, cultivation and identification of pathogens; relation of bacteria to disease; immunity; vaccines; application of principles of bacteriology to problems of hygiene. Animal experiments are used where appropriate. This course covers the general principles of bacteriology and immunology. Lectures, recitations and demonstrations, 2; laboratory, 2 two-hour periods. *II.*

Dr. NUZUM and assistants

THIRD YEAR

7. General Pathology.—Principles of general pathology. Circulatory disturbances, retrogressive and progressive changes, inflammation, tumors, and the special pathology of the important organs of the body. Emphasis is placed upon the study of gross specimens, both fresh and preserved. Attendance upon autopsies is required in the second half of the semester. Lectures, recitations, and demonstrations, 4; laboratory, 2 two-and-a-half-hour periods. *I. Prerequisite:* Bacteriology, 4.

Dr. PETERSEN and assistants

OPTIONAL COURSE

55. Advanced Laboratory and Research Work.—Open to a limited number of qualified students. Hours to be arranged.

Dr. PETERSEN

PHYSIOLOGY

GEORGE PETER DREYER, A.B., Ph.D., *Professor and Head of Department.*

REGINALD ALEX CUTTING, M.A., Ph.D., *Associate*

JAMES TOBIAS GROOT, B.S., *Instructor*

REQUIRED COURSE—THIRD YEAR

3-4. Human Physiology.—Lectures and recitations, 2. Laboratory work and demonstrations. 2 two-hour periods, *I, II. Prerequisites:* Chemistry, 5, 6, 9.

Dr. CUTTING, Mr. GROOT and assistants

OPERATIVE DENTISTRY

DONALD MACKAY GALLIE, D.D.S., *Professor and Head of Department*

WILLIAM IRA WILLIAMS, D.D.S., *Assistant Professor*

VICTOR THEODORE NYLANDER, B.A., D.D.S., *Associate Professor*

EDWARD J. KREJCI, D.D.S., *Associate*

HAROLD CONDIT, D.D.S., *Instructor*

EDWARD FREDERICK MUNRO, D.D.S., *Instructor*

HENRY GEORGE BRINKMAN, D.D.S., *Instructor*

EDWARD JOHN RYAN, D.D.S., *Instructor*

REQUIRED COURSES—FIRST YEAR

3-4. Dental Anatomy.—Nomenclature, tooth forms occlusion, articulation, carving of teeth in plaster and bone, dissection of teeth, drawings. Lecture or quiz 2; laboratory, 2 three-hour periods. *I, II.*

Associate Professor NYLANDER,

Assistant Professor WILLIAMS and assistants

SECOND YEAR

11-12* Operative Technics.—Cavity nomenclature and preparation; instruments and instrumentation, filling materials and their manipulation, root canal technic. Lecture 1; Laboratory 1 three-hour period. *I, II. Prerequisites:* Dental Anatomy 3 and 4.

Associate Professor NYLANDER and assistants

THIRD YEAR

16. Review of technical procedures, management of patients, principles of practise; diagnosis. Lecture 1, *I and II.* Laboratory 1 three-hour period. *I. Prerequisites:* 12.

Professor GALLIE and Associate Professor NYLANDER and assistants

*Given in connection with course 16 this year only due to rearrangement of curriculum.

FOURTH YEAR

21. Erosion, hypoplasia, abrasion, children's teeth, special cases, office equipment and management. Lecture 1, *I*.

Professor GALLIE

PROSTHETIC DENTISTRY

GEORGE WALTER DITTMAR, D.D.S., *Professor and Head of Department*

SOLOMON PERRY STARR, D.D.S., *Associate Professor*

ROSCOE WINTERS UPP, D.D.S., *Assistant Professor*

WACLAW HOWARD KUBACKI, D.D.S., *Assistant Professor*

CHARLES G. SHOLES, D.D.S., *Assistant Professor*

JOHN SANFORD KELLOGG, D.D.S., *Assistant Professor*

STANLEY DANIEL TYLMAN, A.B., D.D.S., *Instructor*

JOHN B. LA DUE, D.D.S., *Instructor*

LUTHER L. BLAINE, D.D.S., *Instructor*

REQUIRED COURSES—FIRST YEAR

2. **Prosthetic Technics.**—Terminology; impression materials and impressions; vulcanite and vulcanization; partial vulcanite dentures, vulcanite repair, full upper and lower vulcanite dentures; soldering technic, swaged metal base plates; elements of crown and bridge construction. Lecture or quiz, 1; laboratory, 3 three-hour periods. *I, II.*

Assistant Professor KELLOGG and assistants

SECOND YEAR

5-6. **Prosthetic Technics.**—Swaged and cast dentures; tenso-friction appliances; crown and bridge construction. Lecture and quiz, 1; laboratory 3 three-hour periods. *I, II. Prerequisites:* Dental Anatomy, 3-4; Prosthetic Technics, 2.

Assistant Professor KELLOGG and assistants

THIRD YEAR

9-10. **Prosthetic Technics.**—The human dental mechanism; philosophy of mastication; advanced theories of occlusion and articulation; crown and bridge construction; porcelain technic; splints and obturators. Lecture and quiz, 1; laboratory, 3 three-hour periods. *I, II. Prerequisites:* 5-6.

Professor DITTMAR, Assistant Professor KUBACKI, Assistant Professor SHOLES and Dr. TYLMAN

FOURTH YEAR

17-18. **Prosthetic Technics.**—Advanced work on full and partial denture construction, removable bridge work, casting and porcelain restorations. Lectures, 1. *I*, laboratory, 1 two-hour period. *I, II. Prerequisites:* 9-10.

Professor DITTMAR, Assistant Professor KUBACKI, Assistant Professor SHOLES and Dr. TYLMAN

MATERIA MEDICA, PHARMACOLOGY AND THERAPEUTICS

EDGAR DAVID COOLIDGE, D.D.S., *Professor and Head of Department in the College of Dentistry*

HUGH ALISTER MCGUIGAN, Ph.D., M.D., *Professor and Head of Department in the College of Medicine*

JAMES ROY BLAYNEY, D.D.S., *Associate Professor*

EMMONS SYLVESTER COE, A.B., D.D.S., *Instructor*

REQUIRED COURSES—THIRD YEAR

3-4. Materia Medica and Therapeutics.—Nomenclature, classification and action of drugs. Lectures, 1. *I, II.*

Professor COOLIDGE, Associate Professor BLAYNEY

5. Pharmacodynamics.—Demonstrations and laboratory exercises 1 two-hour period, *II. Prerequisites: 3-4.*

Professor MCGUIGAN and assistants

6. Hygiene.—Hygiene of ventilation, communicable diseases, waste disposal and sanitation. Hygiene of the nervous system, diet and nutrition, rest and recreation. Mouth hygiene and oral prophylaxis. Lectures, 1. *I.*

Professor DAVIS and Professor COOLIDGE

FOURTH YEAR

11-12. Therapeutics.—Treatment of lesions of the pericemental membrane and dental pulp. Prophylaxis. A thesis on oral hygiene required. Lectures and recitations, 2. *I, II. Prerequisites: 4, 5, 6.*

Professor COOLIDGE, Associate Professor BLAYNEY

ORAL SURGERY AND ORAL PATHOLOGY

FREDERICK BROWN MOOREHEAD, M.S., D.D.S., M.D., *Professor and Head of Department*

LOUIS SCHULTZ, D.D.S., M.D., *Professor*

FRANK JOSEPH BERNARD, D.D.S., *Assistant Professor (in Extracting)*

KAETHE WELLER DEWEY, *Assistant Professor and Research Pathologist*

JAMES EVERETT FONDA, D.D.S., *Assistant*

CARROLL W. STUART, D.D.S., *Instructor (in Extracting)*

LEO F. A. HEIN, D.D.S., *Instructor (in Extracting)*

NELLIE M. FRAIN, *Artist*

ESTHER M. HANNAN, R.N., *Instructor and Supervising Nurse.*

MARY JUNGJOHANN, *Assistant*

REQUIRED COURSES—THIRD YEAR

5-6. Oral Pathology.—Pathological changes in oral cavity and their relation to general disease processes; study of neoplasms of mouth and jaws; special pathology of dental pulp, pericemental membrane, and alveolar process. Lectures, recitations, demonstrations, 1; laboratory work, 1 three-hour period, *II.* Professor MOOREHEAD, Professor SCHULTZ, Assistant Professor DEWEY and assistants.

FOURTH YEAR

11-12. Oral Surgery.—General and special surgery, including etiology, diagnosis, treatment of surgical lesions, local and general anesthetics. General case discussions and diagnosis, students participating by assignment. Demon-

strations of surgical technic, local and general anesthetics. Lecture 1; clinic 2 two-hour periods. *I, II.*

Professor MOOREHEAD, Professor SCHULTZ and assistants

19-20. Extracting Clinic.—The selection and application of forceps and elevators; demonstration of the use of nitrous oxid and oxygen; demonstration of novocain, illustrating conduction and infiltration methods; asepsis; after-treatment of cases. 6 three-hour periods in groups of four. *I, II (one and a half weeks).*

Assistant Professor BERNARD, Dr. STUART and Dr. HEIN

PHYSICAL DIAGNOSIS AND CLINICAL MEDICINE

CHARLES SPENCER WILLIAMSON, M.S., M.D., *Professor of Medicine*

REQUIRED COURSES—FOURTH YEAR

1-2. Physical diagnosis. Lecture 1, *I.* Clinical medicine. 1 two-hour period. *I, II.*

Professor WILLIAMSON and associates

ORTHODONTIA

FREDERICK BOGUE NOYES, A.B., D.D.S., *Professor and Head of Department*

BURNE OLIN SIPPY, A.B., D.D.S., *Assistant Professor*

MARY NEWELL, D.D.S., *Assistant.*

HAROLD DOW SWAIN, D.D.S., *Assistant*

REQUIRED COURSES—THIRD YEAR

5. Demonstration and technic; impression taking and plaster model work; soldering technic. Lecture or quiz, 1; laboratory, 1 two-hour period. *II.*

Assistant Professor SIPPY and assistants

FOURTH YEAR

9. Fundamental principles; normal occlusion; development of the human denture; relation of the denture to the features; forces governing occlusion; classification and etiology of malocclusions; conditions fundamental to treatment. Lecture, 1. *I, II.* Laboratory, 1 two-hour period. *I.*

Professor NOYES, Assistant Professor SIPPY and assistants

FOURTH YEAR

50. Elective Course.—History of the treatment of malocclusion, appliances; time of treatment; principles of treatment; band construction; anchor band adaptation; principles and application of expansion arch; construction of retaining appliances. Lecture, 1. Laboratory, 1 two-hour period. *II.*

Professor NOYES and Assistant Professor SIPPY

ROENTGENOLOGY

ANNA REGINALDA BOLAN, *Instructor*

MARGARET DAME, *Assistant*

REQUIRED COURSE—FOURTH YEAR

3. Roentgenology.—History and theory; practical application; roentgenograms, technic and interpretation. Lectures, 1. *I.* Laboratory to small groups, 8 two-hour periods. *II.*

Miss BOLAN and assistant

INFIRMARY

VICTOR T. NYLANDER, B.A., D.D.S., *Director of Infirmary*

DONALD MACKAY GALLIE, D.D.S., *Professor*

G. WALTER DITTMAR, D.D.S., *Professor*

EDGAR D. COOLIDGE, D.D.S., *Professor*

FREDERICK BOGUE NOYES, B.S., D.D.S., S.D., *Professor*

W. IRA WILLIAMS, D.D.S., *Assistant Professor*

ROSCOE WINTERS UPP, D.D.S., *Assistant Professor*

JAMES R. BLAYNEY, D.D.S., *Assistant Professor*

BURNE OLIN SIPPY, A.B., D.D.S., *Assistant Professor*

WACLAW HOWARD KUBACKI, D.D.S., *Assistant Professor*

CHARLES SHOLES, D.D.S., *Assistant Professor*

EDWARD JOHN KREJCI, D.D.S., *Associate*

HAROLD CONDIT, D.D.S., *Instructor*

STANLEY TYLMAN, A.B., D.D.S., *Instructor*

HENRY GEORGE BRINKMAN, D.D.S., *Instructor*

EMMONS SYLVESTER COE, A.B., D.D.S., *Instructor*

EDWARD FREDERICK MUNRO, D.D.S., *Instructor*

EDWARD J. RYAN, D.D.S., *Instructor*

LUTHER L. BLAINE, D.D.S., *Instructor*

CARMEN JERNQUIST, G.N., *Infirmary Nurse*.

OPERATIVE DENTISTRY

REQUIRED COURSES—THIRD YEAR

18. Clinical Practise.—Cement, amalgam and gold restorations. Conferences and demonstrations to groups. *II. Prerequisite:* 16.

By members of the staff

FOURTH YEAR

24-26. Clinical Practise.—Examination and diagnosis; erosion, hypoplasia, abrasions; management of children's teeth; cement, amalgam, gold and porcelain restorations. Conferences and demonstrations to groups. *I, II. Prerequisite:* 18.

By members of the staff

PROSTHETIC DENTISTRY

THIRD YEAR

12. Clinical Practise.—Diagnosis for prosthetic procedures; impression taking, construction of partial and full dentures; crown and bridge restorations. Conferences and demonstrations to groups. *II. Prerequisites:* 9-10.

By members of the staff

FOURTH YEAR

23-24. Clinical Practise.—Diagnosis for prosthetic restoration continued; removable bridge work; advanced partial and full denture construction; vels and obturators; porcelain crowns. Conferences and demonstrations to groups. *I, II. Prerequisite:* 14.

By members of the staff

THERAPEUTICS

THIRD YEAR

13.—Clinical Practise.—Oral prophylaxis, examination, technic of cleaning, enlarging and filling root canals; general management of root canals. Con-

ferences and demonstrations to groups. *II. Prerequisite:* Operative Dentistry, 15.

By members of the staff

FOURTH YEAR

14. Clinical Practise.—Oral examinations and diagnosis; interpretation of radiograms; root canal and pericemental treatments; keeping of records. Conferences and demonstrations to groups. *I, II Prerequisite:* 13.

By members of the staff

ORTHODONTIA

FOURTH YEAR

9. Clinical Practise.—Case diagnosis and management; selection and adjustment of appliances; routine cases; groups of four. *I, II.*

By members of the staff

A total of 300 hours are given to the third year Clinical Practise.

A total of 960 hours are given to the fourth year Clinical Practise.

DENTAL JURISPRUDENCE

ELMER DEWITT BROTHERS, B.S., LL.B., *Lecturer*

REQUIRED COURSE—FOURTH YEAR

3. Dental Jurisprudence.—The principles of law governing individual and professional rights and obligations; responsibilities arising from the relation of dentist and patient and their enforcement in court; confidential character and inviolability of such relation; dental laws of the various states. Lectures, 1. *I.*

Mr. BROTHERS

BUSINESS PRACTISE

HAROLD SELFRIDGE STANDISH, *Lecturer.*

REQUIRED COURSE—FOURTH YEAR

4. Business Practise.—Lectures and conferences on efficient office management, including cost accounting, bookkeeping and collections; stocks, bonds and other investments; insurance; contracts; salesmanship. Lecture. 1. *II.*

Mr. STANDISH

SUMMER COURSES

Six-week summer courses are given for students desiring to advance their work or lighten the curriculum of the ensuing year. The courses are open to students of other schools who wish to benefit by the subjects given. The cost per term is twenty-five dollars. The following courses are offered:

Dental Anatomy, 3-4, 16.

Operative Technics, 11, 12, 16.

Prosthetic Technics, 2, 5-6, 9-10.

Infirmiry Practise Courses:

Operative Dentistry, 18.

Prosthetic Dentistry, 12.

Therapeutics, 13.

COURSES FOR PRACTITIONERS

Courses will be arranged for an individual or group of individuals. Application for such courses should be made to the Dean.

THE COLLEGE OF DENTISTRY

SUMMARY OF THE CURRICULUM

FIRST YEAR

Departments	Hours					Semester Hours
	Didactic		Laboratory and Clinical		Total	
	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.		
Zoology	32	32	64	64	192	8
Chemistry (Qualitative Analysis) ..	16	..	80	..	96	3½
Chemistry (Organic)	32	..	96	128	5
English	32	16	48	3
Dental Anatomy	32	32	96	96	256	8
Prosthetic Dentistry	16	16	144	144	320	8
Technical Drawing	80	..	80	2
	128	128	464	400	1120	37½

SECOND YEAR

Departments	Hours					Semester Hours
	Didactic		Laboratory and Clinical		Total	
	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.		
Anatomy	32	32	96	96	256	10
Bacteriology	32	..	64	96	4
Chemistry (Physiological).....	32	..	80	..	112	4½
Histology	16	16	96	64	192	8
Metallurgy	32	..	64	96	4
Operative Dentistry	16	16	48	48	128	4
Prosthetic Dentistry	16	16	144	144	320	8
	112	144	464	480	1200	42½

THIRD YEAR

Departments	Hours					Semester Hours
	Didactic		Laboratory and Clinical		Total	
	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.		
Pathology	64	..	80	..	144	6½
Pharmaco-Dynamics	32	32	2
Materia Medica and Therapeutics..	16	16	32	2
Hygiene	16	16	1
Operative Dentistry	16	16	48	..	80	3
Prosthetic Dentistry	16	16	144	144	320	8
English	16	16	1
Anatomy	32	32	2
General Clinics (Infirmary Practise)	300	300	...
Physiology	32	32	64	64	192	8
Oral Pathology	16	..	48	64	2½
Orthodontia	16	..	32	48	2
	176	144	336	620	1276	38

FOURTH YEAR

Departments	Hours					Semester Hours
	Didactic		Laboratory and Clinical		Total	
	1st Sem.	2nd Sem.	1st Sem.	2nd Sem.		
General Clinics (Infirmary Practise)	480	480	960	...
Operative Dentistry	16	16	1
Orthodontia	16	16	32	..	64	2½
Prosthetic Dentistry	16	..	32	32	80	2
Roentgenology	16	16	32	1
Therapeutics	32	32	64	4
Oral Surgery	16	16	74	74	180	5
Physical Diagnosis	16	16	1
Medical Clinics	32	32	64	4
Jurisprudence	16	16	½
Business Practise	16	16	½
English	16	16	½
	160	80	650	634	1524	22

DEGREES CONFERRED

June, 1922

Maurice Berger	Samuel David Kretshmer
Daniel Lloyd Beshoar	Harry Reese Lande
Bradford Thomas Brown	Louis Richard Middleton
Deloraine Keith Dunlap, A.B.	Evan William Mollenkopf
Hyman Elfenbaum	Mosaburo Nakadai, D.D.S.
Cayetano Cruz Eustaquio, D.D.S.	Zachery Philip Saperstein
Matsutaro Hamano, D.D.S.	Maurice Strilky
Ward Winfield Harvey	Ernest Charles Stuenkel
Elmer Albert Hermes	Henry Sturman
Harry Christopher Hines	Harold Dow Swain
Ralph Henry Hohman	Wataru Tsuzuki, D.D.S.
Luther Walter Hughes	Herbert Wells Willis
John Robert Jones	Benjamin Kay Wong
Newton John Krabbe	Leon Alton Wright
Elba Louis Krauser	

FOURTH YEAR CLASS—1921-22

Achen, Mathilde	<i>Denmark</i>
Berens, Vincent Julian	<i>Minnesota</i>
Berger, Maurice	<i>Illinois</i>
Beshoar, Daniel Lloyd	<i>Indiana</i>
Boncan, Antonio H., D.D.S.	<i>Philippine Islands</i>
Brown, Bradford Thomas	<i>Illinois</i>
Dunlap, D. K., A.B.	<i>Wisconsin</i>
Elfenbaum, Hyman	<i>Illinois</i>
Eustaquio, Cayetano Cruz, D.D.S.	<i>Philippine Islands</i>
Finnegan, John	<i>Illinois</i>
Hamano, Matsutaro, D.D.S.	<i>Japan</i>
Harvey, Ward Winfield	<i>South Dakota</i>
Hermes, Elmer A.	<i>Illinois</i>
Hines, Harry C.	<i>Illinois</i>
Hohman, Ralph H.	<i>Illinois</i>
Hughes, Luther W.	<i>Illinois</i>
Iai, Kanzo, D.D.S.	<i>Japan</i>
Jones, John R.	<i>Illinois</i>
Krabbe, Newton J. F.	<i>Illinois</i>
Krauser, Elba L.	<i>Illinois</i>
Kretshmer, Sam D.	<i>Illinois</i>
Krout, Sara Gdulin, D.D.S.	<i>Russia</i>
Lachout, Anna M.	<i>Bohemia</i>
Lande, Harry R.	<i>Illinois</i>
Lewis, Jacob J.	<i>Illinois</i>
Middleton, Louis R.	<i>Illinois</i>
Moldenhaur, Alfred J.	<i>Illinois</i>
Mollenkopf, Evan W.	<i>Ohio</i>
Moore, John Henry, A.B.	<i>Illinois</i>
Nakadai, Mosaburo, D.D.S.	<i>Japan</i>
Neff, Eda Dee	<i>Missouri</i>

Rock, William P.	<i>Illinois</i>
Rosario, Casto Del, D.D.S.	<i>Philippine Islands</i>
Saperstein, Zachery Philip	<i>Russia</i>
Shore, Ginda, D.D.S.	<i>Russia</i>
Strilky, Maurice	<i>Illinois</i>
Stuenkel, Ernest Charles	<i>Illinois</i>
Struman, Henry	<i>New York</i>
Swain, Harold Dow	<i>Illinois</i>
Takahashi, Toraji, D.D.S.	<i>Japan</i>
Toda, Satoshi, D.D.S.	<i>Japan</i>
Tsuzuki, Wataru, D.D.S.	<i>Japan</i>
Uchiyama, Kozo, D.D.S.	<i>Japan</i>
Willis, Herbert W.	<i>Illinois</i>
Wong, Benjamin K.	<i>Canada</i>
Wright, Leon A.	<i>Wisconsin</i>
Yoshida, Hiroshi, D.D.S.	<i>Japan</i>

THIRD YEAR CLASS—1921-22

Anderson, Melvin Edward	<i>Illinois</i>
Baewsky, Morris	<i>Illinois</i>
Barton, William Henry	<i>Illinois</i>
Bird, Park Boyden	<i>Utah</i>
Black, Russel F.	<i>Illinois</i>
Bone, George Dewey	<i>Illinois</i>
Buchmiller, Leroy J.	<i>Utah</i>
Butler, James Arthur	<i>Illinois</i>
Call, Charles Clarence	<i>Illinois</i>
Capenegro, Sebastian	<i>Illinois</i>
Clinite, Harold E.	<i>Illinois</i>
Droher, Philip	<i>Missouri</i>
Eisenbrand, George F.	<i>Illinois</i>
Frampton, Franklin Roy	<i>Utah</i>
Gold, Abe Elmer	<i>Illinois</i>
Goldman, Bernard	<i>Illinois</i>
Goldman, Max	<i>Illinois</i>
Gould, Seymour Noah	<i>Illinois</i>
Harris, Michael N.	<i>Illinois</i>
Hevesh, Joseph, M.A.	<i>Illinois</i>
Holt, Leonard C.	<i>Illinois</i>
Hoyt, Lloyd Dellas	<i>South Dakota</i>
Iglowitz, Jacob	<i>Illinois</i>
Jager, Elizabeth	<i>Norway</i>
Kingston, Neil A.	<i>New York</i>
Langenbahn, Philip H.	<i>Indiana</i>
Lipsey, Maurice Bernard	<i>Illinois</i>
Liscom, Jason Leslie	<i>Illinois</i>
Maki, Jeramais	<i>Illinois</i>
Marshall, Benjamin	<i>Persia</i>
Martin, Bruce Crittenton	<i>Illinois</i>
Metcalf, Leonard Lawrence	<i>Illinois</i>

Munns, Charles Arthur	<i>Utah</i>
Nielson, Lorrin Russell, B.S.	<i>Illinois</i>
Olech, Eli	<i>Illinois</i>
Orr, Rufus Malcolm	<i>Illinois</i>
Raab, William Edward	<i>Illinois</i>
Rehm, Henry	<i>Illinois</i>
Ritter, Lyman	<i>Illinois</i>
*Rivkin, Felix, D.D.S.	<i>Illinois</i>
Saffir, Jacob A.	<i>Illinois</i>
Schuler, Raymond Charles	<i>Illinois</i>
Scott, Frank Earl	<i>Idaho</i>
Skudnig, Roman T.	<i>Illinois</i>
Sroka, John Julius	<i>Illinois</i>
Swedberg, Paul	<i>Iowa</i>
Szwajhart, Eugene Walter	<i>Illinois</i>
Trovillion, Howard W.	<i>Illinois</i>
Wach, Edward Charles, Ph.G.	<i>Illinois</i>
Wendelsdorf, Chester Willis	<i>Illinois</i>
White, Matilda	<i>Illinois</i>
Young, Frank George Jr.	<i>Illinois</i>
Zielinski, Joseph B.	<i>Illinois</i>

SECOND YEAR CLASS—1921-22

Arado, Mae Camilla	<i>Illinois</i>
Asher, Sidney	<i>Illinois</i>
Barnes, George Francis	<i>Montana</i>
Baxter, Robert Knighton	<i>Illinois</i>
Beam, Maurice Jerome	<i>Illinois</i>
Bezkostny, Frank	<i>Illinois</i>
Birkhaug, Trygve John	<i>Illinois</i>
Brazda, Ctimir Silas	<i>Illinois</i>
Brunson, Carl Littlefield	<i>Indiana</i>
Byrne, Webster Edward	<i>Illinois</i>
Cleveland, Charles Pearson	<i>Illinois</i>
Clothier, Ernest Jacob	<i>Illinois</i>
Crawshaw, Earl Harwood	<i>Illinois</i>
Crismyre, Vernon Carroll	<i>Illinois</i>
Danziger, Fred	<i>Illinois</i>
Davis, Thomas Edward	<i>Illinois</i>
De Larco, Joseph E.	<i>Illinois</i>
Doolen, Deane Elmo	<i>Illinois</i>
Doty, Harry	<i>Illinois</i>
Drell, Benjamin	<i>Illinois</i>
Drummond, Harold Arthur	<i>Illinois</i>
Englejohn, Elmer H.	<i>Illinois</i>
Ewell, Willis G.	<i>Illinois</i>
Falotica, George Anthony	<i>Illinois</i>
Feinberg, Edward D.	<i>Illinois</i>
Flood, Thomas Edwin	<i>Ohio</i>
Goldstein, Abraham	<i>Illinois</i>

Grassle, Lee Clark	<i>Illinois</i>
Griseto, Victor L.	<i>Illinois</i>
Grover, Norman Herbert	<i>Indiana</i>
Hallgren, Edward Rudolph	<i>Illinois</i>
Harvey, Ralph Frame, B.S.	<i>Illinois</i>
Hedges, Le Roy Ellis	<i>Illinois</i>
Heller, Max	<i>Illinois</i>
Jennings, Percy Howard	<i>Illinois</i>
Johnson, Andrew John	<i>Michigan</i>
Johnson, John Wallace	<i>South Dakota</i>
Jung, William Cyrus	<i>Illinois</i>
Kanter, Nathan	<i>Illinois</i>
Keller, Vernon S.	<i>Utah</i>
Kopriva, Edward Louis	<i>Illinois</i>
Kuhlman, Ernest William	<i>Illinois</i>
Kupperman, Fred	<i>Illinois</i>
Lazarski, Casimir Paul	<i>Illinois</i>
Leighton, Summer W.	<i>Maine</i>
Lerner, Samuel Harry	<i>New York</i>
Levin, Maurice	<i>Illinois</i>
Levine, Maurice H.	<i>Illinois</i>
Linane, Francis J.	<i>Illinois</i>
Malecek, Joseph Frank	<i>Illinois</i>
Moresky, Benjamin	<i>Pennsylvania</i>
Mugurdichian, Dikran, Ph.B.	<i>Armenia</i>
Novak, Joseph Charles	<i>Illinois</i>
Pahl, Hans Charles Ph.G.	<i>Illinois</i>
Palmbaum, Julius	<i>Illinois</i>
Paris, Paul J.	<i>Utah</i>
Plants, James Forrest	<i>South Dakota</i>
Plater, Wade R.	<i>Illinois</i>
Robbins, Edward G.	<i>South Dakota</i>
Robeson, Foster Garnett	<i>North Dakota</i>
Rost, Theodore A., B.S., M.D.	<i>Illinois</i>
Sack, Joseph A.	<i>Illinois</i>
Salk, Charles Maurice	<i>Illinois</i>
Saxon, Harry	<i>Illinois</i>
Schectman, Maurice	<i>Illinois</i>
Schour, Isaac, B.S.	<i>Illinois</i>
Segal, Meyer, D.D.S.	<i>Connecticut</i>
Seritella, William James	<i>Illinois</i>
Shaykin, Jacob B.	<i>Illinois</i>
Siemer, Fred W.	<i>Illinois</i>
Singleton, Roscoe Elwood	<i>Illinois</i>
Skupa, Arthur James	<i>Illinois</i>
Smith, Robert	<i>Michigan</i>
Smollar, Samuel	<i>Illinois</i>
Speckhard, Eric G.	<i>Michigan</i>
Stewart, Owen Metz	<i>Arizona</i>
Tylski, Walter William	<i>Illinois</i>
Viezens, Harry L.	<i>Illinois</i>

Walsh, Michael Hugh	<i>Indiana</i>
Wilcox, Paul	<i>Indiana</i>
Wilneff, Max	<i>Illinois</i>
Wilson, Marshall O.	<i>Florida</i>
Wishneff, Ralph R.	<i>Illinois</i>
Yonover, Nathan	<i>Illinois</i>
Zak, Edwin James	<i>Illinois</i>
Ziegler, William James, A.B.	<i>Illinois</i>
Zoellner, Gilbert Otlo	<i>Wisconsin</i>

FIRST YEAR CLASS—1921-22

Addes, Michael William	<i>Illinois</i>
Burton, Karl K., A.B.	<i>Illinois</i>
Draper, William Alexander	<i>Illinois</i>
Drenning, Eugene James	<i>Illinois</i>
Gans, Louis, B.S.	<i>Florida</i>
Gilbert, Arthur Abbott	<i>Illinois</i>
Groeshl, Fred	<i>Illinois</i>
*Hubbard, Walton H.	<i>Alabama</i>
Humble, Thomas William	<i>Illinois</i>
Jones, George	<i>Illinois</i>
Kolar, George Franklin	<i>Illinois</i>
Merryman, George Thomas	<i>Iowa</i>
Roberts, Samuel Norton, B.S.	<i>Florida</i>
Shurtz, Charles Richard	<i>Canada</i>
Stoker, Clyde Thomas	<i>Utah</i>
Suvoong, Charles Bartlett	<i>China</i>
Washington, Carl	<i>Illinois</i>
Wygodsky, Berko	<i>Poland</i>

*Not in attendance.

ALUMNI ASSOCIATION, COLLEGE OF DENTISTRY
UNIVERSITY OF ILLINOIS

OFFICERS

JAMES A. WRIGHT, '06, President
HOWARD W. KUBACKI, '17, Vice-President
HAROLD DOW SWAIN, '22, Secretary
JAMES E. FONDA, '15, Treasurer

EXECUTIVE COMMITTEE

ROSCOE W. UPP, '16, Chairman
L. WHITE, '15
L. O. SPILLANE, '19
S. WOLLENBORGER, '01
SOLOMON P. STARR, '11

The Annual Home-Coming Clinic and Banquet are held the day prior to the Annual Commencement.

The Secretary will appreciate notification of the change of address of members of the association.

THE BULLETIN

The Bulletin is the official publication of the Alumni Association. It is published quarterly—October, January, March and May. Through its columns the Alumni are kept in touch with their Alma Mater. Original scientific articles, reports of case histories, results of scientific research, activities of the Alumni Association, items of interest, editorials of the day and dental humor are included in its contents.

Address all communications to the officer desired in care of Alumni Association, College of Dentistry, University of Illinois, 1838 W. Harrison St., Chicago.

COLLEGE OF MEDICINE, UNIVERSITY OF ILLINOIS CHICAGO

College term begins October 2, 1922. Entrance requirements, fifteen units of work from an accredited high school and two-years' work in a recognized college or university, comprising not less than sixty semester hours, including prescribed subjects.

Superior clinical facilities. Five-year curriculum (including one year of interne service in an approved hospital) leading up to the degree of Doctor of Medicine. Degree of Bachelor of Science conferred at the end of the second year in medicine in accordance with conditions set forth in catalog. For full information address Secretary, College of Medicine, University of Illinois, 508 South Honore Street, Chicago.

UNIVERSITY OF ILLINOIS SCHOOL OF PHARMACY

Session begins October 2, 1922. Offers courses leading to the degrees of Graduate in Pharmacy and Pharmaceutical Chemist. Graduation from an accredited high school with fifteen units in acceptable subjects is required for admission. Modern laboratories fully equipped. Opportunities for drug store employment.

For full information address the Dean, School of Pharmacy, University of Illinois, 701 South Wood Street, Chicago.

UNIVERSITY OF ILLINOIS-URBANA



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